

MEMORANDUM

SEATTLE-KING COUNTY
DEPARTMENT OF PUBLIC HEALTH

Richard Ramsey, Manager, Coal Creek Landfill
TO: ATTN: Joe Underwood, Site Foreman
Steve Burke, Senior Environmental Health Specialist
FROM: Chemical/Physical Hazards Program DATE: 2/9/88
SUBJECT: WASTE MATERIAL CLEARED FOR DISPOSAL AT COAL CREEK
LANDFILL

This is to advise you that we find the waste material listed from the following company currently acceptable for the landfill at Coal Creek.

Company: Stoneway Concrete
ATTN: Don Merlino at 226-1001
1915 Maple Valley Highway
Renton, WA 98055

Hauling for: Ash Grove Cement West, Inc.
ATTN: Ken Rone at 623-5596
3801 E. Marginal Way South
Seattle, WA 98134

Material: Dewatered dredge spoils.

Amount: Approximately 10,000 cubic yards.

Frequency: This time only.

Expiration Date: February 15, 1989.

Specifications on these waste materials were submitted to us for review. The above substances were found not to meet the State DOE definitions for either extremely hazardous waste or dangerous waste or Federal EPA criteria for hazardous waste or toxic substances.

Please note that it is only the described materials that are approved for disposal. Any other type of questionable waste from this company will require separate review and analysis.

If you have any questions or need additional information, please call me at 587-4632.

SJB:jbl

cc: Chuck Rice, Hazardous Waste, Region X, EPA
Julie Sellick, Hazardous Waste, Northwest Office DOE
Larry Kirchner, EHS Supervisor, Southeast EHS Office
Greg Bishop, EHS Supvr. Smith Tower Bldg., SKCDPH
Rick Vining, DOE MS PV-11 Olympia, WA 98504
DCLU, Land Use Division (MUP #8505736)
Municipal Bldg., Seattle, WA 98104

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FEB 11 1988
WASTE MANAGEMENT BRANCH
file: RCRA
Compliance

WASTE SCREENING CHECKLIST

WAC 173-303	TITLE OR TEST	DONE	RESULTS	COMMENTS
-081	Discarded Chemical Product			
-082	D.W. Source			
-084	D.W. Mixture			
-090	D.W. Characteristics a) Ignitability b) Corrosivity c) Reactivity d) E.P. Tox			
-101	Toxic D.W. a) Equivalent Conc. b) Bioassay	a) Y	a) done	a) less than 10% of D.W. level
-102	Persistent D.W. a) Halogenates b) PAH's			
-103	Carcinogenic D.W.			
Other	a) Priority Pollutant b) Total Petroleum Hydrocarbons		a) done b) done	b) less than 200 p.p.m.

Abbreviations: Y = Yes ; N = No ; NA = Not Applicable ;
WAC = Washington Administrative Code ; E.P. Tox = Extraction Procedure Toxicity ;
D.W. = Dangerous Waste ; PAH = Polycyclic Aromatic Hydrocarbon ;
D.O.E. = Department of Ecology ;